

<p>92-211946/26 SK KAKEN KK</p>	<p>A93 L02</p> <p>SKKA- 90.09.29 *JP 04139080-A</p> <p>90.09.29 90JP-261603 (92.05.13) C04B 38/10, 14/02, 24/08, 24/16, 24/20, 24/26, 24/32, 24/38, 28/04 (C04B 14:18, 24:16, 24:38, 28/04) (C04B 14:14, 24:16, 28/04, 24:26) (C04B 14:18, 28/04, 24:38, 24:20)</p> <p>Lightweight compsn. which can be transferred using pumps - contains hydraulic cement, cellulose-based viscosity enhancer and foaming agent C92-095680</p>	<p>Compsn. is prepd. by first preparing a flowable compsn. by adding w.r.t. hydraulic cement, 0.01 - 5 wt.% of at least one foaming agent selected from phosphate-based, sulphonate-based, polyoxylethylene alkylether-based, and polyoxylethylene alkylphenyl ether-based agents, to a mixt. of (a) 100kg of hydraulic cement and (b) 0.1 - 10 kg of cellulose based viscosity enhancer having no acid gp. and/or polyvinyl alcohol; and adding, w.r.t. 100 kg of the hydraulic cement, 0.3 - 1.5 m3 of a light weight aggregate having a bulk density of 0.6 K/cm3 or lower. USE - For lightweight compsn. which can be transferred using pumps. (8pp Dwg.No.0/0)</p>
<p>A(3-A5, 10-E9B, 12-R1A) (2-D1, 2-D7)</p>		